

IN THE CLAIMS:

1. (Previously presented) A hair setting assembly comprising:

a housing having one or more supports for supporting one or more heatable hair rollers; and

a lid hingedly mounted to said housing for selectively covering said heatable hair rollers, said lid having at least two sections each individually hingedly mounted by a single pivot to said housing.

2. (Original) The hair setting assembly of claim 1, wherein said at least two sections are pivotally connected at opposing ends.

3. (Original) The hair setting assembly of claim 1, wherein said at least two sections seal along a mid-line running from a front side of said housing to a rear side of said housing.

4. (Original) The hair setting assembly of claim 1, wherein each of said at least two sections have one or more channels.

5. (Previously presented) The hair setting assembly of claim 4, wherein said one or more channels function to collect accumulated condensation from said lid and direct said condensation to at least one reservoir in said housing.

6. (Previously presented) A hair setting assembly comprising:

a housing having one or more supports for supporting one or more heatable hair rollers;

a lid hingedly mounted to said housing for selectively covering said heatable hair rollers, said lid having at least two sections each individually hingedly mounted to said housing; and

a base connected to said housing so that said housing can move on said base.

7. (Currently amended) The hair setting assembly of claim 6, wherein said housing can be tilted about a horizontal axis of rotation that is perpendicular to the axis of the vertical extent of said housing.

8. (Currently amended) The hair setting assembly of claim 7, wherein said housing can be tilted about said horizontal axis in a forward direction through a predetermined angle.

9. (Previously presented) A hair setting assembly comprising:

a base;

a housing supported on said base for pivotal movement with respect to said base, said housing having one or more

supports for supporting one or more heatable hair rollers;
and

a lid hingedly connected to said housing for covering
said heatable hair rollers, said lid being configured to
channel accumulated condensation from said lid into a
reservoir in said housing.

10. (Original) The hair setting assembly of claim 9,
wherein said lid is divided into at least two sections,
each section hingedly connected to said housing.

11. (Original) The hair setting assembly of claim 10,
wherein said at least two sections are connected at
opposing ends of said housing.

12. (Original) The hair setting assembly of claim 10,
wherein said at least two sections seal along a mid-line
running from a front side of said housing to a rear side.

13. (Previously presented) A hair setting assembly
comprising:

a base;

a housing supported on said base for pivotal movement
with respect to said base, said housing having one or more
supports for supporting one or more heatable hair rollers;
and

a lid hingedly connected to said housing for covering
said heatable hair rollers, said lid being configured to
channel accumulated condensation from said lid into a

reservoir in said housing, wherein said pivotal movement with respect to said base is accomplished with a slidable connector cooperating with at least two abutments disposed on a lower portion of said housing.

14. (Original) The hair setting assembly of claim 13, wherein said slidable connector and said abutments control the degree and the direction of rotation through which said housing can tilt.

15. (Previously presented) The hair setting assembly of claim 13, wherein said lower portion and said base are configured to provide different tilting positions.

16. (Original) The hair setting assembly of claim 15, wherein said base has at least one protrusion for cooperating with one or more spring biased structures independently located between said at two abutments of said slidable connector for providing said selective tilt positioning.